

# AIR DISTRIBUTION ACCESSORIES Q1

OBDHD | Heavy Duty, Opposed Blade Damper

## Introduction: OBDHD -

#### MODEL

OBDHD - Heavy Duty Opposed Blade Damper, Steel Construction

## FEATURES

- Used for industrial applications.
- Operated by flat-head screwdriver through face.
- Maximum single size damper is 18"x30" (457x762mm); multiple dampers used to create larger sizes.

#### **FINISH**

**KRUEGER 2012** 

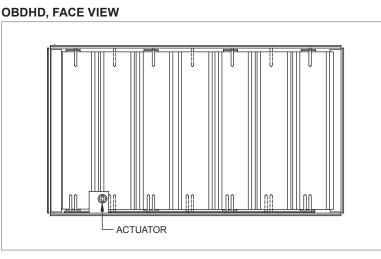
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· Standard finish is Mill.

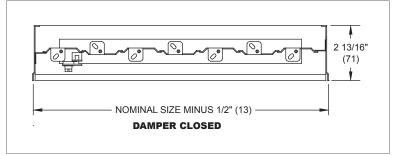


OBDHD

## **OBDHD Dimensional Information**



### **OBDHD, CROSS SECTION**



NOTES: Dimensions in parentheses are mm. Reference page Q1-26 for applicable product.

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